

Editor-in-Chief IJWSESD

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General Information of IJWSESD

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Aim and Scope

International Journal of Web Science and Engineering for Smart Devices (IJWSESD) provides a chance for academic and industry professionals to discuss recent progress in the area of web science and engineering for smart device.

To bridge the gap of users who do not have access to major databases where one should pay for every downloaded article; this online publication platform is open to all readers as part of our commitment to global scientific society.

Journal Topics

The main topics include but will not be limited to: (Excellent surveying works, summary or introduction of new or fresh idea in these areas are welcome, too).

- Adaptive, contextualized and personalized Web applications
- Applications of SWS to E-business and E-government
- Architectures for SWS Deployment
- Business process management
- Cloud Computing for Internet services delivery
- Component-based Web application development
- Composition approaches for Web services
- Composition of Semantic Web Services
- Conceptual modeling of Web applications

- Context-aware Web services
- Data repair strategies
- Dataset dynamics and introspection
- Deployment and usage analysis of Web applications
- Domain-specific languages for Web application development
- Empirical Web engineering
- Formal methods
- Foundations of Reasoning about Services and/or Processes
- Foundations of Web Services
- Information quality assessment
- Inter-organizational Web applications
- Linked Data consumption, visualisation and exploration
- Linked Data Services
- Management and governance
- Mashup development and end user Web programming
- Mobile Web applications and device-independent delivery
- Model-driven Web application development
- Models, methodologies, and tools
- Ontologies and Languages for Process Modeling and Service Description
- Patterns for Web application development and pattern mining
- Performance modeling, monitoring, and evaluation
- Processes and methods for Web application development
- Publishing, discovery, and selection
- Quality of service and its metrics for Web applications
- Rich Internet Applications
- Security of Web services
- Semantic Web services
- Service-Oriented Architecture (SOA) and Evolutions
- Social Web applications
- Software agents for Web services composition
- Software As A Service (SaaS)
- Standards and implementation and deployment technologies
- Standards for Web services
- Supporting Enterprise Application Integration with SWS
- SWS Conversational Protocols and Choreography
- Technologies for building and operating massive data centers
- Testing and evaluation of Web applications
- Ubiquity and pervasiveness
- Validation and testing
- Web 2.0 and Web X.0 concepts in Web services settings
- Web application architectures and frameworks
- Web content management and data-intensive Web applications
- Web data engineering
- Web data linking, fusion
- Web mining and information extraction
- Web quality and Web metrics
- Web service engineering methodologies
- Web service-based architectures and applications

- Web Services Applications beyond Web Applications
- Web usability and accessibility

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